IN THE CLAIMS

Please cancel Claims 1-4, 6-7, 13, and 14 and amend Claims 5, 8, 11-12, 15, 16 and 19, as follows.

- 1-4. Canceled.
- 5. (currently amended) The In a method of building a tire including a tread cap the improvement comprising the following steps:
 - (a) forming a green tire having a tread region without the tread cap;
- (b) forming the tread cap as a non-marking tread cap, according to Claim

 1, wherein the tread cap consists of natural and synthetic rubber, ethylene propylene
 rubber, polybutadiene rubber, carbon black, white carbon, rubber oil (paraffinic oil), zinc oxide, stearic acid, tackifier, microcrystallized way, antioxidant, antiozonant,
 sulphemamide, mercapto benzothiazole, thiuram, insoluble Sulfur and Sulfur-;
- (c) integrating the tread cap with the tread region of the green tire; and
 (d) curing the green tire with the tread cap to create a tire having the tread
 cap of non-marking composition.
 - 6-7. Canceled.
- 8. (currently amended) In a A method of building a pneumatic tire having a tread region presenting including a tread cap, the improvement comprising the following steps:
- (a) forming a green tire having a tread region without the tread cap the tire with the tread region;
- (b) forming the tread cap as a non-marking tread cap comprising a step of forming the tread cap as a non-marking, the composition of the tread cap comprising between 30-70 parts of natural and synthetic rubber, 20-50 parts of ethylene propylene rubber, 11-60 parts of carbon black, 11-60 parts of white carbon, and 7.5-12.5 parts of rubber oil, the parts being parts by weight of the tread cap; and
- (c) integrating the tread cap with the tread region of the tire-concurrent with the manufacture of the tire.
- 9. (original) The method of building a tire according to Claim 8, the tread cap further comprising 1-5 parts of zinc oxide, 0-1 parts of stearic acid, 7-30 parts of tackifier. 7-12 parts of microcrystallized wax, 1-5 parts of antioxidant, 1-5 parts

- antiozonant, 0-1 parts of sulphemamide, 0-1 parts of mercapto benzothiazole, 0-1 parts of thiuram, 0-1 parts of insoluble Sulfur and 0-2 parts of Sulfur.
- 10. (original) The method of building a tire according to Claim 8, the tread cap further comprising a colorant for creating a colored, non-marking tread.
- 11. (currently amended) The method of building a tire according to Claim 8, wherein the step (a) of forming the tire with the tread region comprises creating a green tire without the tread cap, wherein the step (c) of integrating the tread cap with the tread region of the tire concurrent with the manufacture of the tire comprises providing the non-marking tread cap to said green tire, the method further comprising the step (d) of curing the green tire with the tread cap to create a tire having the tread cap of a non-marking composition.
 - 12. (currently amended) A tire made by the process of Claim 1-8. 13-14. (canceled)
- 15. (currently amendment) The tire of Claim 12, wherein the tread cap comprises includes one or more of the following polybutadiene rubber, white carbon, tackifier, microcrystallized wax, antioxidant and antiozonant.
- 16. (currently amended) The tire of Claim 12, of Claim 15 wherein the tread cap consists of natural and synthetic rubber, ethylene propylene rubber, polybutadiene rubber, carbon black, white carbon, rubber oil (paraffinic oil), zinc oxide, stearic acid, tackifier, microcrystallized wax, antioxidant, antiozonant, sulphemamide, mercapto benzothiazole, thiuram, insoluble Sulfur and Sulfur.
- 17. (original) The tire of Claim 12, the non-marking tread cap comprising between 30-70 parts of natural and synthetic rubber, 20-50 parts of ethylene propylene rubber, 11-60 parts of carbon black, 11-60 parts of white carbon, and 7.5-12.5 parts of rubber oil, the parts being parts by weight of the tread cap.
- 18. (original) The tire of Claim 17, the tread cap further comprising 1-5 parts of zinc oxide, 0-1 parts of stearic acid, 7-30 parts of tackifer, 7-12 parts of microcrystallized wax, 1-5 parts of antioxidant, 1-5 parts antiozonant, 0-1 parts of sulphemamide, 0-1 parts of mercapto benzothiazole, 0-1 parts of thiuram, 0-1 parts of insoluble Sulfur and 0-2 parts of Sulfur.

- 19. (currently amended) The tire of Claim 18, wherein the tire is a <u>pneumatic</u> bias tire.
- 20. (original) The tire of Claim 19, further comprising a colorant for creating a colored, non-marking tread.